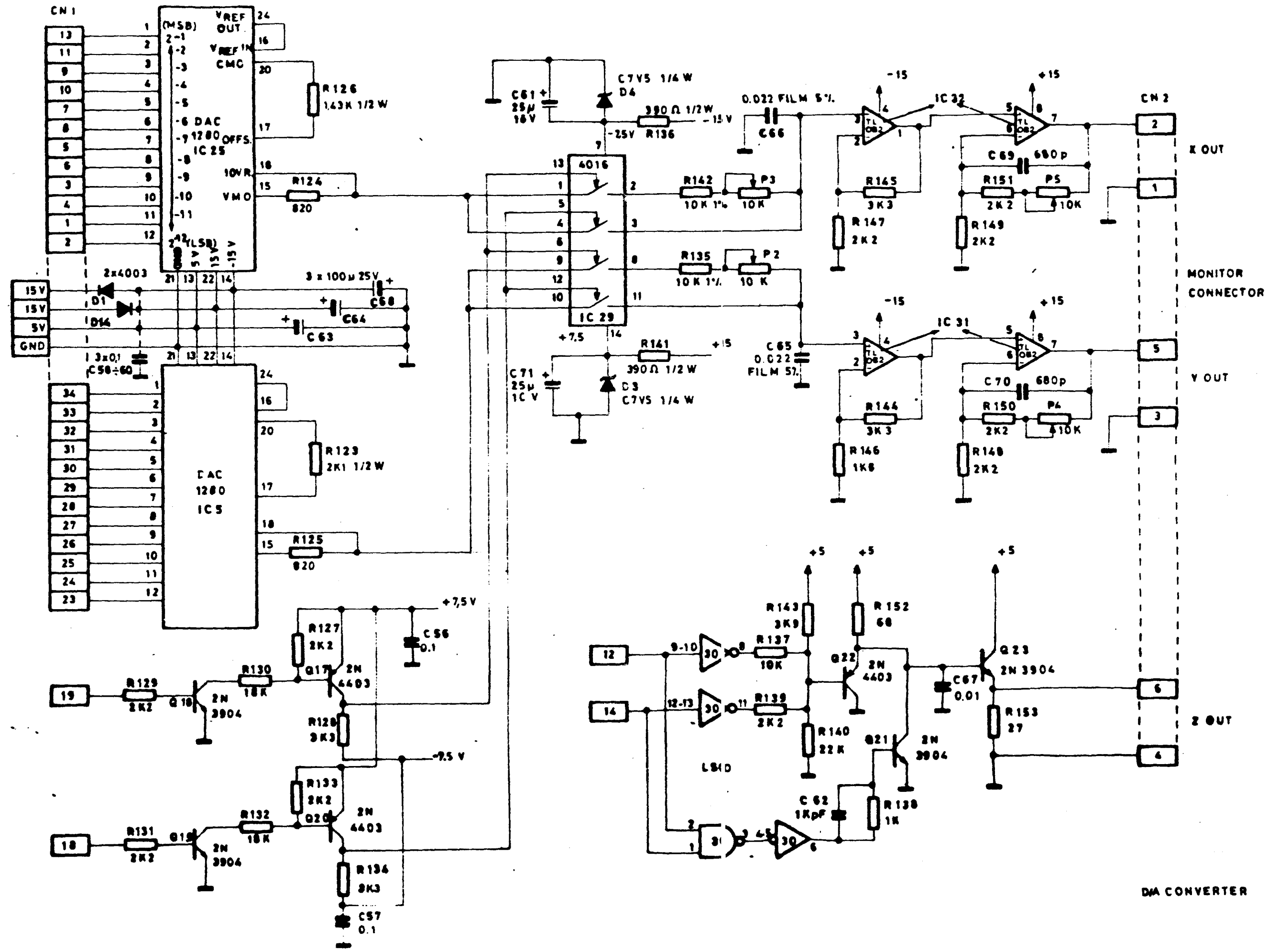

CN 1
CN 2
DAC 1280 IC 25
DAC 1280 IC 5
(MSB)
(LSB)
VREF OUT
VREF IN
CMC
OFFS.
10V R.
VMO
R 126 1,43K 1/2 W
R 123 2K1 1/2 W
R124 820
R125 820
2x4003
D1
D14
3 x 100µ 25V
C58
C64
C63
3x0,1 C56÷60
15V
5V
GND
C61 25µ 16V
C7V5 1/4 W D4
390 Ω 1/2 W R136
-15 V
-25V
4016
IC 29
+7,5
C71 25µ 10 V
R141 390 Ω 1/2 W
+15
D3 C7V5 1/4 W
0.022 FILM 5%
C66
C65 0.022 FILM 5%
R142 10 K 1%
P3 10K
R135 10 K 1%
P2 10 K
IC 32
IC 31
TL 082
R145 3K3
R147 2K2
R144 3K3
R146 1K6
C69 680p
C70 680p
R151 2K2
P5 10K
R149 2K2
R150 2K2
P4 10K
R148 2K2
X OUT
Y OUT
MONITOR CONNECTOR
Z OUT
+7,5 V
-7,5 V
R127 2K2
Q17 2N 4403
C56 0.1
R129 2K2
Q18 2N 3904
R130 18K
R128 3K3
R133 2K2
Q20 2N 4403
R131 2K2
Q19 2N 3904
R132 18K
R134 3K3
C57 0.1
+5
R143 3K9
R137 10K
R139 2K2
R140 22 K
R152 68
Q22 2N 4403
Q21 2N 3904
R138 1K
C62 1KpF
C67 0.01
Q23 2N 3904
R153 27
LS10
D/A CONVERTER